

Incoming
8/04/0075
Rec'd by email
4/14/2010
Task 3489

II. **PROJECT LOCATION & MAP** (Rule R647-3-105)

1. **Project Location & Map** (legal description):

County(ies): _____

SE 1/2, of SE 1/4, of SW 1/4: Section: 30 Township: 6 S Range: 1 E
SW 1/2, of SW 1/4, of SE 1/4: Section: 30 Township: 6 S Range: 1 E
____ 1/4, of ____ 1/4, of ____ 1/4: Section: _____ Township: _____ Range: _____

UTM East 12425157.0 (if known) UTM North 4457800.0 (If known)

Name of Quad Map for Location: Provo 1:100000

2. **Location and Operations maps** must be plotted at a scale to accurately identify locational landmarks and operations details. All maps must include a north arrow, scale, appropriate labels, and title box including the mine name, township, range and section.

a. The **general location map** must be the scale of a USGS 7.5 minute series map or equivalent (1"=2000') and identify new or existing access roads.

b. The **operations map** (1"=200' or other scale as determined necessary by the Division) must be labeled and identify:

i. The area to be disturbed;

ii. The location of any existing or proposed operations including access roads, drill holes, trenches, pits, shafts, cuts, or other planned activities; and

iii. Any adjacent previous disturbance for which the operator is not responsible.

(Contact the Division for a list of consultants and land surveyors for mapping assistance.)

3. The proposed (5 acre or less) disturbed area (including access/haul roads) should be marked in the field ON THE GROUND with metal T-Posts (or with some other marker of equal effectiveness). Markers should be appropriately spaced so that the next marker in either direction is clearly visible with the naked eye.

III. **OPERATION PLAN** (Rule R647-3-106)

1. **Type of mining:** Surface ☒ Underground ☐

2. **Mineral(s) to be mined:** Aggregates – gravel, sand and rock

3. **Amount of material** to be extracted, moved, or proposed to be moved: 200,000 CY

4. Will any **water, liquid chemicals, reagents, or other solutions** be used, produced or discharged as part of the mining or milling process?
Yes ☐ No ☒ If yes, please describe (add extra pages if needed) _____